	Approved For Release 2004/08/25 : CIA-RDP78B04770A000600010056-5
	3 November 1965
	U. S. Government Washington, D.C.
	Attention: Contracting Officer
	Subject: Task Order No. 03(100,762)-65R
<del>y</del>	Reference: a)
	Gentlemen:
	has received
	prior approval, reference b) to purchase two (2) deflection drivers, Celco Model No. RDAPPJAR for applicable to the Electronic Processing Phase efforts on subject Task Order.
	A review of the program equipment requirements has pointed to the desirability of a substitute purchase of one (1) dual-deflection driver, Celco Model No. RDAPPONLR at a cost of
v	The present and future breadboard electronic processing system, special drivers are required for the deflection yokes associated with two kinescopes. The dual-deflection driver can drive two yokes and operate at frequencies as high as 22 kG. (The program status now indicates that this frequency is compatible with our high-resolution requirements.) The approved drivers cannot operate at frequencies greater than 10-13 kG. A technical representative of the manufacturer agrees that the new driver, which was not available at the start of the program, better meets our objectives.
	Accordingly, requests Contracting Officer approval to make the substitute purchase for this item. There will be no additional contract cost to the government resulting from granting approval to purchase this piece of test equipment.
	Inasmuch as the equipment can be fully utilized upon its receipt, your prompt attention to this matter will be apprediated.
	NGA Review Complete  1d
	C: Technical Representative Approved For Release 2004/08/25: CIA-RDP78B04770A000600010056-5  Oked verbally Thou CSM